

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

1-8. (canceled)

9. (original) A fluid flow control valve arrangement comprising at least a first and a second valve wherein the first valve includes a first valve closure, movable against a first biasing means from its natural open state to a closed state, and wherein the second valve includes a second valve closure, movable against a second biasing means from its natural closed state to its open state such that the application of fluid pressure on the control valve assembly below a first lower threshold level or above a second higher threshold level allows a flow of fluid through the valve arrangement but an application of fluid pressure on the control valve between said first and second threshold levels allows substantially no fluid to flow through the valve arrangement.

10. (original) A fluid flow control valve as described in claim 9 wherein said first and second valves are contained within a body housing defining a fluid inlet and fluid outlet.

11. (original) A fluid flow control valve as described in claim 10 wherein the second valve closure comprises a generally annular member, the periphery of which co-operates with an annular seat of the first valve, and which defines a central passageway incorporating the first valve closure, the latter being operative to open or close the passageway as the case may be.

12. (currently amended) A fluid flow control valve as described in claim ~~1 or 2~~ 9 wherein said biasing means are compression springs.

13. (currently amended) A fluid control valve as described in ~~any one of~~ claims 10 or ~~[[12]]~~ 11 wherein the body housing is preferably generally cylindrical with the fluid inlet and the fluid outlet being located at opposite ends thereof.

DOCKET NO.: UDL-0004

PATENT

Application No.: not yet assigned

Preliminary Amendment - First Action Not Yet Received

14. (currently amended) A fluid flow control valve as described in ~~any one of~~ claim[[s]] 10 [[to 13]] wherein a filter element is located at the fluid outlet.

15. (currently amended) A fluid flow control valve as described in ~~any one of~~ claims 10 [[to 14]] or 11 wherein the fluid inlet is annular shaped with a diameter substantially smaller than the fluid outlet so as to form a jet.